

FIGURE 11

MACALEFWLLNMGAGVLPAGHTOHGIRLPLRSGLGGAPLGLRLPRETDEE
PEEPGRGGSFVEMVDNLRGKSGQGYVEMTVGSPPTLNILVDTGSSNFA
VGAAPHFLLHRYYQRLSSTYRDLRKGVYVPYTOGKWEGLGTDLVSTPH
GPNVTVRANIAAITESDKFFINGSNWEGILGLAYAEIARPDDSLEFFPDS
LVKQTHVPNLFSLQLCGAGFPLNQSEVLASVGGSMIIGGIDHSLYTGSLW
YTPIRREWYYEVIIIVRVEINGQDLKMDCKEYNYDKSIVDSGTTNLRLPKK
VFEEAAVKSIIKAASSTEKFPDGFVLGEQLVCWQAGTTPWNIFPVISLYLMG
EVTNQSFRTILPQQYLRPVEDVATSQDDCYKFAISQSSTGTVMGAVIME
GPYVVFDRARKRIGFAVSACHVHDEFRTAAVEGPFVTLDMEDCGYNIPQT
DES

FIGURE 12

MAQALPWL LLMGAGVLPAGTQHGIRLPLRSGLGGA PLGLRLPRETDEE
PEEPGRRGSFVEMVDNLRGKSGQGYVEMTVGSPPTLNILVDTGSSNFA
VGAAPHFLEHYVQRLSSTYRDLRKGVYVPYTQGWEGELGTDLVSI PH
GNVTVRANIAAITESDKFFINSSNWEGILGLAYAEIARPDDSLEPPFDS
LVKQTHVPNLFSLQLCGAGFPLNQSEVLASVGGSMIIGGIDHSLYTGSLW
YTPIRREWYVEVITVRVEINGQDLKMDCKEYNDKSI VDSGTTNLR LPKK
VFEEAVKSIKAASSTEKFPDGFWLGEQLVCWQAGTTPWNIFPVISLYLMG
EVTNQSFRTILPQQYLRPVEDVATSQDDCYKPAISQSSTGTVMGAVIME
GFYVVFDRARKRIGFAVSACHVHDEFRTAAVEGPFVTLDMEDCGYNIPQT
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WO 00/17369

PCT/US99/20881

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<130> 6177.P CP

<140>

<141>

<150> 60101.594

<151> 1998-09 24

<160> 49

<170> PatentIn Ver. 2.0

<210> 1

<211> 1804

<212> DNA

<213> Homo sapiens

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